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INFORMATION REPORT

REPORT

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COUNTRY Bulgaria

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SUBJECT The Kirov Electrotechnical School

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SUPPLEMENT TO
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THIS IS UNEVALUATED INFORMATION

25X1 1. The Ovrascov Teknikum po Electrotehnika "Kirov" (Kirov Electrotechnical School), is located on approximately 30 hectares of State-appropriated land in Sofia. The first assistant director of the school is Steriyu Stoyanov, a mechanical engineer, very competent, who is the technical director as well as a technology instructor. Vladimir Stoev, a physicist and teaching director, is the second assistant director.

2.

The school offered the following courses:

- a. Resistance of materials;
- b. Machine technology;
- c. Internal combustion engines;
- d. Metallurgy;
- e. Experimental physics;
- f. Telephony and telegraphy;
- g. Radio technology and radio communications;
- h. Training in an iron-smith workshop;
- i. Applied drawing;

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- j. Electrotechnical drawing;
 - k. Home electrical installations;
 - l. High tension currents;
 - m. Low tension currents;
 - n. Electric power stations and high tension lines;
 - o. Experimental electricity laboratory;
 - p. Thermal and hydraulic machinery;
 - q. Mathematics;
 - r. Languages, two hours per week of Bulgarian and of Russian, and one hour per week of a third language (either German, French, or English); and
 - s. Other subjects concerning which informant could give no details.
3. For seventh grade teachers (sic), five years of study are required. For lyceum teachers (sic), an additional two years of "qualification" study are required. Seven hundred students were enrolled in five regular courses and two "qualification" courses. Students may become specialists in either high tension current or low tension current. At the end of the prescribed courses of study, students are given diplomas as electrotechnical technicians with either the high or low tension specialty.

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